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Author Correction: Covalent coupling of Spike's receptor binding domain to a multimeric carrier produces a high immune response against SARS-CoV-2

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-021-03675-0>, published online 13 January 2022

The original version of this Article contained an error in Figure 7 where a preliminary rendition was published. The original Figure 7 and accompanying legend appear below.

The original Article has been corrected.

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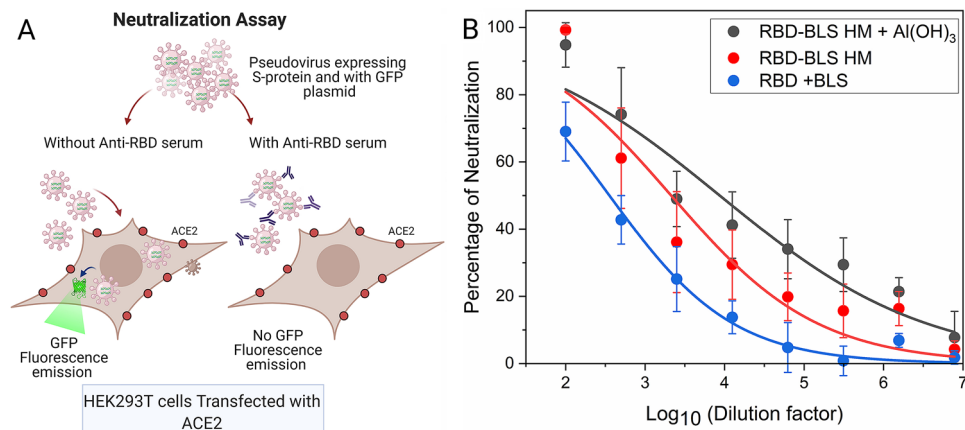


Figure 7. SARS-CoV-2 S pseudotyped virus neutralization assay. **(A)** Scheme of the assay. HEK-293T cells transfected with ACE2 and TMPRSS2 protease were transduced with a SARS-CoV-2 S pseudotyped lentivirus carrying a GFP-encoding mRNA in the presence of different dilutions of mouse sera. Forty eight hours later, cells were observed under the microscope. Created with BioRender.com. **(B)** The number of GFP positive cells for each serial dilution was determined. The serum antibody dilution causing a 50% reduction of GFP positive cells (IC_{50}) compared to control “virus only” treated cells was calculated using Graphpad Prism. PreIS corresponds to the preimmune sera.



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